

Fig. 2



100

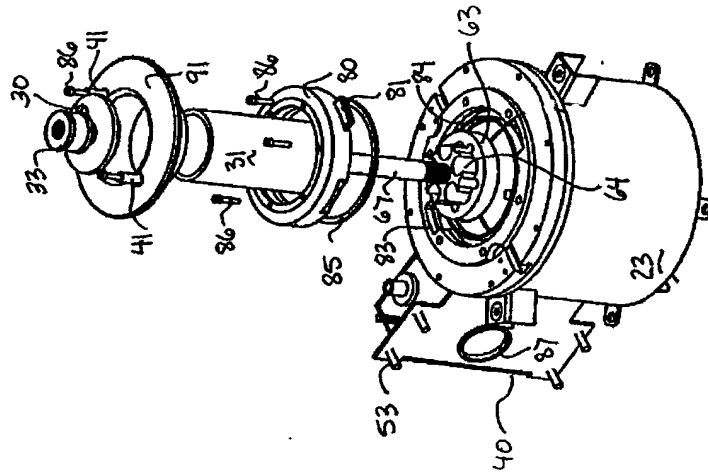


Fig. 4

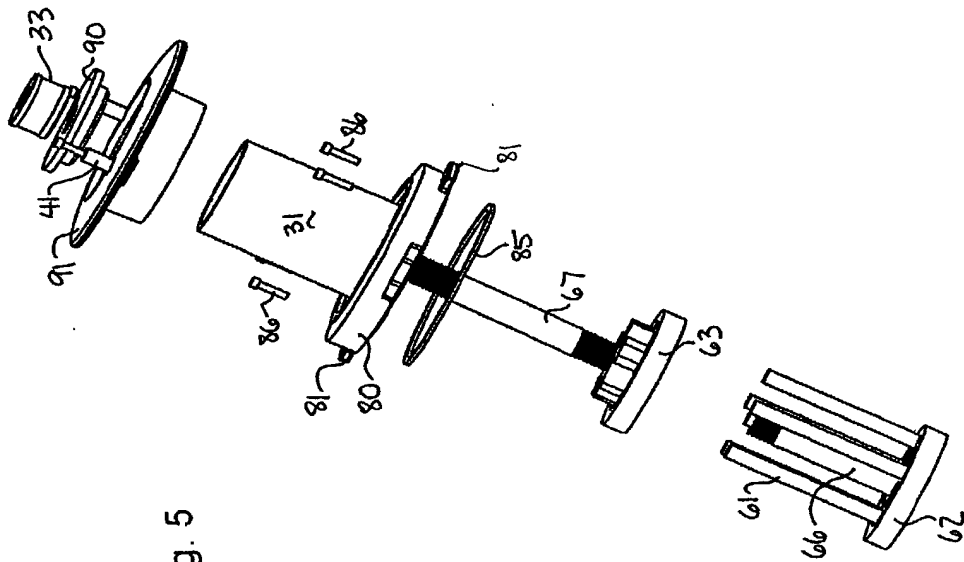


Fig. 5

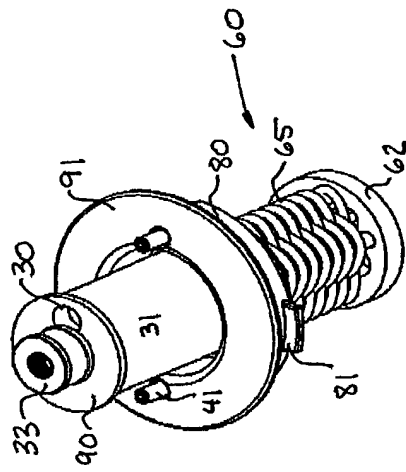


Fig. 6

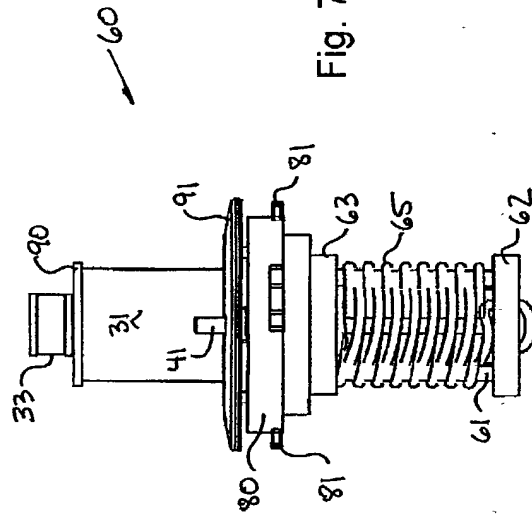


Fig. 7

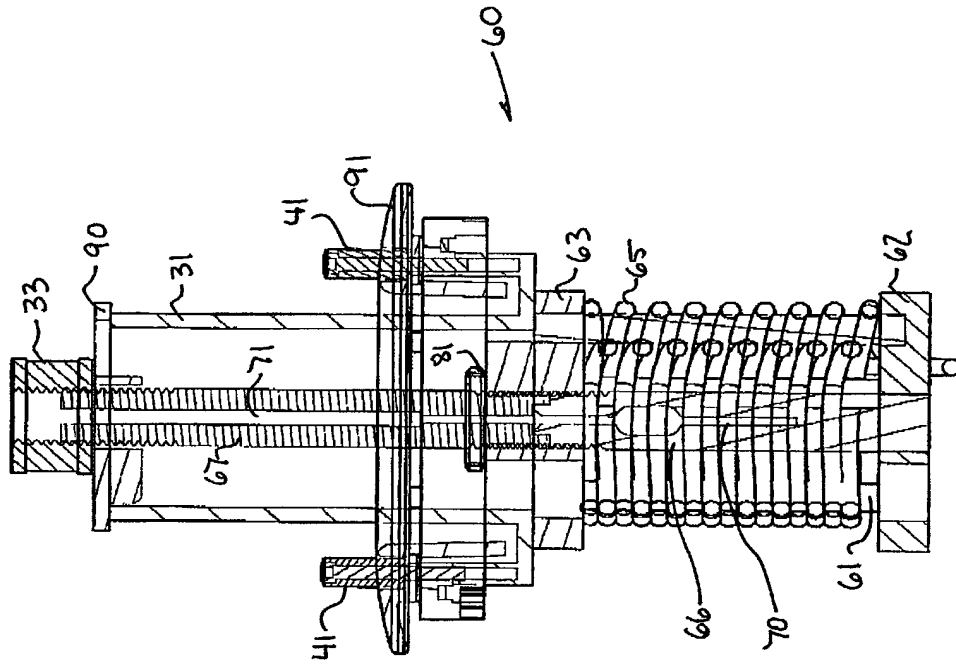


Fig. 8

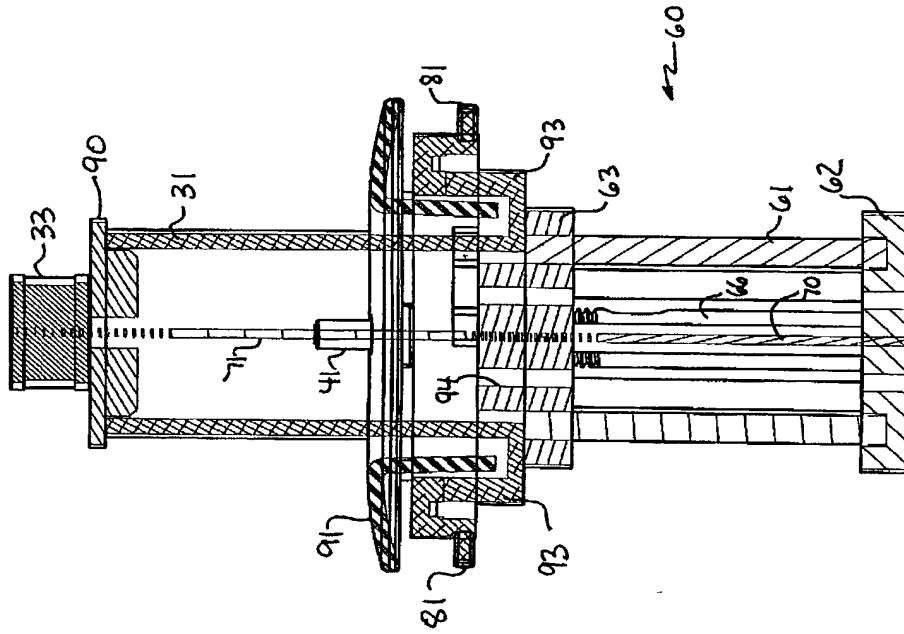


Fig. 9

Figure 10

Figure 10 is a block diagram of a system architecture. The diagram shows a dashed box 109 containing block 100. Block 100 is connected to block 101, which is connected to a 'Processor 104'. Block 104 is connected to block 103, which is connected to block 105. Block 105 is connected to block 102. Block 102 is connected to block 60. Block 60 is connected to block 108. Block 108 is connected to block 100. Block 108 is also connected to block 116. Block 116 is connected to block 37. Block 37 is connected to block 115. Block 115 is connected to block 22. Block 22 is connected to block 97. Block 97 is connected to block 107. Block 107 is connected to block 104.



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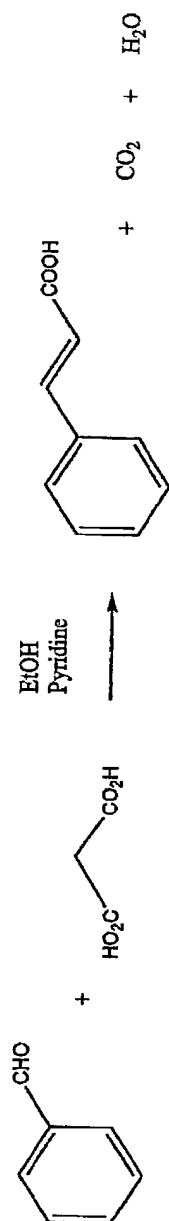


Fig. 12

Esterification (methyl benzoate)

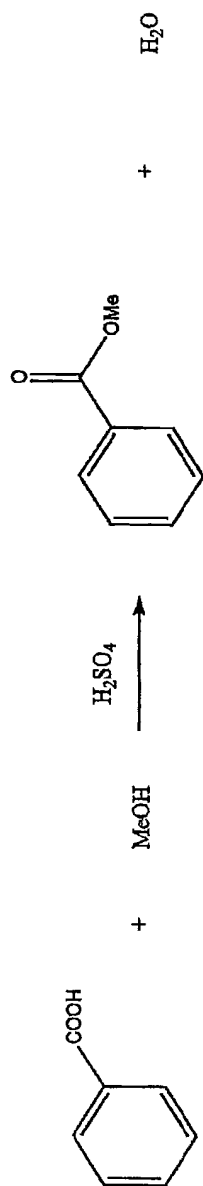


Fig. 13

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Transesterification (Me-Bu)

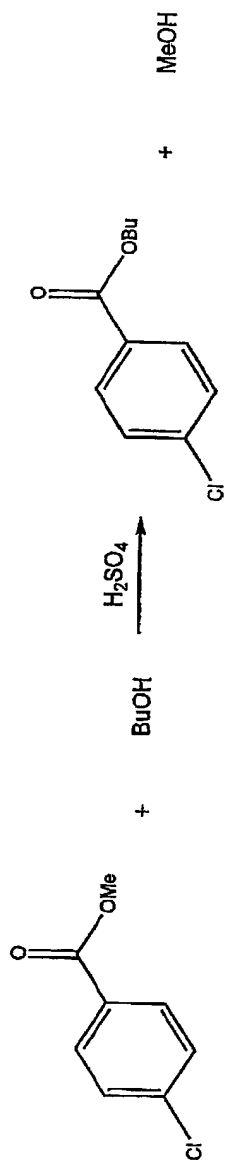


Fig. 14

Nucleophilic Aromatic Substitution (aldehyde)

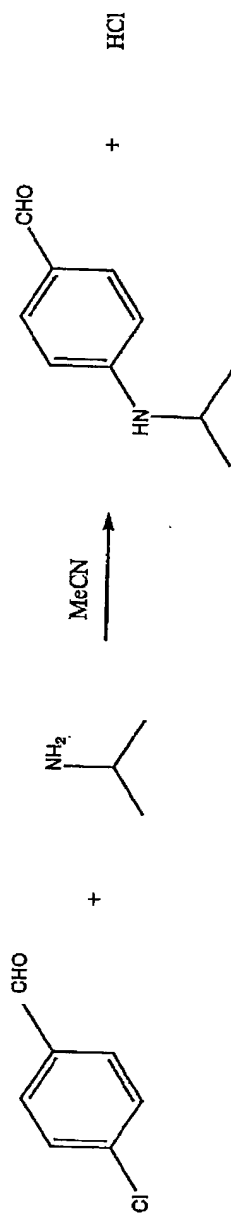


Fig. 15

Diels - Alder

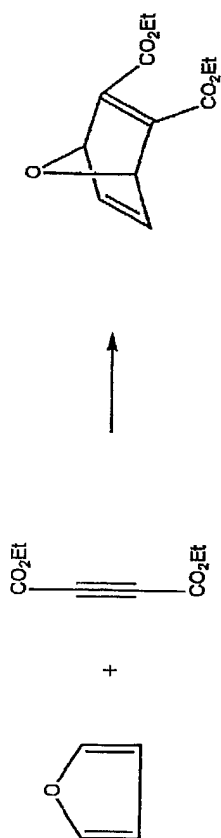


Fig. 16